



#### DESCRIPTION AMENDMENTS

Rewrite the paragraph beginning on page 1, line 21, to read as follows:

B1  
The related art window and door system includes a window frame lower member 1 and window leaf lower members 2a and 2b. The window frame lower member 1 is provided with exposed rails ~~11 and~~ 11. The window leaf lower members 2a and 2b are provided with rollers 21 and ~~21~~ mounted and arranged on the rails 11, and are guided by mohair members ~~22, 22, 22, and~~ 22 and the rails 11 and ~~11~~ to open and close.

Rewrite the paragraph beginning on page 6, line 18, to read as follows:

B2  
Referring to FIG. 4, a window frame lower member 3 includes a window frame base member 31, surface members ~~32, 32, and~~ 32, rail filling device grooves ~~33 and~~ 33, and rail filling devices ~~38 and~~ 38. The rail filling device grooves ~~33 and~~ 33 for installation of the rail filling devices ~~38 and~~ 38 and the surface members ~~32, 32, and~~ 32 are provided in the window frame base member 31. The rail filling device 38 ~~having~~ has a rail filling device base member 34 corresponding to the rail filling device grooves ~~33 and~~ 33, an elastic member 35, a rail filling member 36, and a roller supporting member 37 is inserted into the each rail filling device ~~grooves~~ groove ~~33 and~~ 33 provided in the window frame base member 31. An even structure of the window frame lower member 3 is constructed as above (see a schematic view of the rail filling system of FIG. 5).

Rewrite the paragraph beginning on page 7, line 7, to read as follows:

The construction of window leaf lower members 4a and 4b will now be described. Height control rollers 42 and ~~42~~ provided with projections 41 and ~~41~~ to correspond to the rail filling devices 38 and ~~38~~ are inserted into roller grooves 44 and ~~44~~ provided in respective window leaf base members ~~43 and~~ 43, so that the rollers 42 and ~~42~~ are guided and driven by the projections 41 and ~~41~~ and the rail filling devices ~~38 and~~ 38. To maintain air tightness between the window leaf base members 43 and ~~43~~ and the surface members ~~32, 32 and~~ 32, gaskets ~~45, 45, 45 and~~ 45 are mounted. Thus, the window leaf lower members 4a and 4b can correspond to the window frame lower member 3.

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Rewrite the paragraph beginning on page 7, line 16, to read as follows:

B2d  
The operation and driving principles of the height control rollers 42 ~~and 42~~ provided with the projections 41 ~~and 41~~ of the window leaf lower members 4a and 4b and the rail filling devices 38 ~~and 38~~ of the window frame lower member 3 will be described below.

Rewrite the paragraph beginning on page 7, line 20, to read as follows:

The ~~projections 41 and~~ projection 41 of the ~~rollers 42 and~~ roller 42 ~~push~~ pushes the rail filling member 36 of the rail filling devices ~~38 and~~ device 38 and contracts the elastic member 35. Thus, the ~~projections are~~ projection 41 is inserted into the ~~grooves~~ groove provided between the roller supporting members 37. The ~~rollers 42 and 42 are~~ roller 42 is guided ~~to~~ into the ~~grooves~~ groove between the roller supporting members 37 and then driven. If the rollers 42 ~~and 42~~ are driven, the contracted elastic member 35 is returned to its original state and the rail filling member 36 fills the ~~grooves~~ groove between the roller supporting members 37 to form an even surface.

Rewrite the paragraph beginning on page 8, line 5, to read as follows:

In FIGS. 6 and 7, to form the even structure of FIG. 4 in a frame type structure, window frame lower members 5 and 6 include surface members ~~52, 52, 52, 62, 62,~~ and 62 provided in window frame base members 51 and 61 in a frame type. In this case, rainwater is smoothly guided to the outside.

Rewrite the paragraph beginning on page 8, line 13, to read as follows:

B3  
In FIG. 8, a window frame base member 81 of a window frame upper member 8 is similar to the window frame base member 31 of the window frame lower member, but is mounted in an upper side of the window and door system. In this case, the rail filling device grooves 33 ~~and 33~~ correspond to supporting grooves ~~82 and~~ 82, to which upper insertion portions 91 ~~and 91~~ of window leaf upper members 9a and 9b are inserted.

B3d Rewrite the paragraph beginning on page 8, line 19, to read as follows:

The window leaf upper members 9a and 9b include the upper insertion portions 91 ~~and 91~~ to correspond to the window frame upper member 8. Control rollers 93 ~~and 93~~ for preventing the window leaf from being detached by cutting a cutting portion 92 of the upper insertion portions 91 ~~and 91~~ are mounted in the window leaf upper members 9a and 9b (see installation view of FIG. 9).

Rewrite the paragraph beginning on page 9, line 4, to read as follows:

B4 For installation of the upper insertion portions 91 ~~and 91~~, the height of the control rollers 93 ~~and 93~~ is downwardly controlled. The upper insertion portions 91 ~~and 91~~ are deeply inserted into the supporting grooves 82 ~~and 82~~ to facilitate installation of the lower member. After installation of the lower member, an inner space formed between the upper insertion portions 91 ~~and 91~~ and the supporting grooves 82 ~~and 82~~ is finished up by upwardly controlling the height of the control rollers 93 ~~and 93~~.

Rewrite the paragraph beginning on page 9, line 11, to read as follows:

FIG. 8 shows an installation state, in which the window leaf upper members 9a and 9b cannot be detached due to the control rollers 93 ~~and 93~~.

Rewrite the paragraph beginning on page 10, line 12, to read as follows:

B5 In FIG. 16, the window leaf lower member 3 is replaced with an indoor window leaf 4b in such a manner that a fixed window 50 is mounted into an indoor rail filling device groove 3a and finished up with gaskets 501 ~~and 501~~ and a supporting member 502.